



MICRO-TEACHING LESSON PLAN

Skill: Probing in Questioning

Sub: Science

Identification of Data:

Subject: General Science Topic: Changes Around Us Class: VI	Teacher: Time: 6 min Date:
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Step	Teacher's Activities	Pupils' Activities	Components of the skill
I N T R O D U C I N G	The teacher will welcome the pupils and ask the following question: (After every question the teacher will pause for little while and he/she will direct pupils at random to give answer. He/she will give clues if necessary.)	The pupils are expected to answer correctly as follows:	All the components of fluency in questioning.
D E V E L O P M E N T	<p>1. How does the formation of clouds is a physical change? (Pupils Name)</p> <p>2. Alright, from where does rains comes from? (The teacher will provide this question as a clue or hints which help the pupil to response.)</p> <p>3. What do you mean by physical change?</p> <p>4. Name some natural places from where water are evaporates to atmosphere. (ask other pupil)</p>	<p>- No response</p> <p>- From the clouds.</p> <p>- Physical changes means the changes in shape, size of a substance.</p> <p>- River, Lakes</p>	<p>Prompting</p> <p>Seeking further information</p> <p>Redirecting</p>



B.Ed. Study Materials

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	<p>5. How clouds are formed in the sky?</p> <p>6. Is it possible that some water which evaporates from the earth can come back to earth?</p> <p>7. What are the physical states that water can exist?</p> <p>8. What will happen if there are no clouds?</p>	<p>- Water which evaporates from earth forms cloud in the sky.</p> <p>- Yes</p> <p>- Solid, liquid and gas</p> <p>- There will be no rain on earth and hence farmers will face difficulties in their farming.</p>	<p>Refocusing</p> <p>Seeking further information</p> <p>Seeking further information</p> <p>Questioned aimed at critical answers</p>
<p>C O M P L E T I O N</p>	<p>The teacher will appreciate the responses of the pupils and encourage them for their future progress. After explaining the importance of the lesson in brief he/she comes out of the classroom.</p>	<p>The pupils will listen attentively.</p>	

Prepared By-

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